



IECQ Certificate of Conformity Qualification

IECQ Certificate No.:	IECQ-C BSI 13.0005	Issue No.:	4	Status:	Current
Supersedes:	IECQ-C BSI 13.0005 Issue 3	Issue Date:	2021/11/18	Org Issue:	1994/04/22
CB Reference No.:	E1228/F Issue 7	Expiration:	2022/09/29		

KYOCERA AVX Components s.r.o.

Dvorakova 328
Lanskroun
563 01
Czech Republic

The organization has developed and implemented procedures and related processes which have been assessed by the IECQ Certification Body issuing this certificate and found to comply with the applicable requirements of the IECQ Approved Component Scheme "Qualification Approval" which is in accordance with the Basic Rules IECQ 01 "Rules of Procedure", IECQ 03-1 "IECQ General Requirements for all Schemes" and IECQ 03-3 Annex C "IECQ Approved Components Scheme" of the IEC Quality Assessment System for Electronic Component (IECQ), and in respect of standard(s) or specification(s):

- CECC 30 801-011 {Ed.1 1990} - Tantalum Surface Mounting capacitor

Process Manual Reference:

Details of Components/Assemblies/Materials:

Tantalum chip capacitor, polar, solid electrolyte, metallic terminations, Style 1.

Climatic Category: 55/125/56

Range of Values: 2.2 μ F to 68 μ F at 6.3 V d.c. with full range to 0.1 μ F to 4.7 μ F at 50 V d.c. as shown in Table 2A of the specification.

Capacitor Tolerance: 10 %, 20 %

Product Code: TAJ

Test report: SQR 94/01. Accepted by the CB: 21 April 1994

Issued by the Certification Body (CB): BSI

Kitemark Court, Davy Avenue
Knowlhill, Milton Keynes MK5 8PP
United Kingdom

Authorized person:

Paul Turner

PT

bsi.



The validity of this certificate is maintained through on-going surveillance audits by the IECQ CB issuing this certificate.

This Certificate of Conformity may be suspended or withdrawn in accordance with the Rules of Procedure of the IECQ System and its Schemes.

This certificate and any schedule(s) may only be reproduced in full.

This certificate is not transferable and remains the property of the issuing IECQ CB.

The Status and authenticity of this certificate may be verified by visiting www.iecq.org



IEC QUALITY ASSESSMENT SYSTEM (IECQ)

covering Electronic Components,
Assemblies, Related Materials and Processes

For rules and details of the IECQ visit www.iecq.org

IECQ Certificate of Conformity Qualification

IECQ Certificate No.:	IECQ-C BSI 13.0004	Issue No.:	4	Status:	Current
Supersedes:	IECQ-C BSI 13.0004 Issue 3	Issue Date:	2021/11/18	Org Issue:	1987/11/23
CB Reference No.:	E1058/F Issue 8	Expiration:	2022/09/29		

KYOCERA AVX Components s.r.o.

Dvorakova 328
Lanskroun
563 01
Czech Republic

The organization has developed and implemented procedures and related processes which have been assessed by the IECQ Certification Body issuing this certificate and found to comply with the applicable requirements of the IECQ Approved Component Scheme "Qualification Approval" which is in accordance with the Basic Rules IECQ 01 "Rules of Procedure", IECQ 03-1 "IECQ General Requirements for all Schemes" and IECQ 03-3 Annex C "IECQ Approved Components Scheme" of the IEC Quality Assessment System for Electronic Component (IECQ), and in respect of standard(s) or specification(s):

- BS CECC 30 801-005 {Ed.1 1987} - Tantalum Surface Mounting capacitor

Process Manual Reference:

Details of Components/Assemblies/Materials:

Tantalum surface mounting capacitor, polar, solid electrolyte, porous anode, metallic terminations, Style 1 protected.

Climatic Category:55/125/56

Range of Values: 2.2 μ F to 100 μ F at 6.3 V with full range to 0.1 μ F to 6.8 μ F at 50 V as shown in Table 2A of the specification.

Assessment Level: E

Product Code: TAJ

Test Report : SQR 87/91. 20 November 1987. Accepted by CB 23 November 1987

Issued by the Certification Body (CB): BSI

Kitemark Court, Davy Avenue
Knowlhill, Milton Keynes MK5 8PP
United Kingdom

Authorized person:

Paul Turner

PT

bsi.



The validity of this certificate is maintained through on-going surveillance audits by the IECQ CB issuing this certificate.

This Certificate of Conformity may be suspended or withdrawn in accordance with the Rules of Procedure of the IECQ System and its Schemes.

This certificate and any schedule(s) may only be reproduced in full.

This certificate is not transferable and remains the property of the issuing IECQ CB.

The Status and authenticity of this certificate may be verified by visiting www.iecq.org



IECQ Certificate of Conformity Manufacturer

IECQ Certificate No.:	IECQ-P BSI 13.0004	Issue No.:	4	Status:	Current
Supersedes:	IECQ-P BSI 13.0004 Issue 3	Issue Date:	2021/11/18	Org Issue:	2004/07/08
CB Reference No.:	M1058 IECQ Issue 9	Expiration:	2022/09/29		

KYOCERA AVX Components s.r.o.

Dvorakova 328
Lanskroun
563 01
Czech Republic

The organization has developed and implemented procedures and related processes which have been assessed by the IECQ Certification Body issuing this certificate and found to comply with the applicable requirements of the IECQ Approved Process Scheme which is in accordance with the Basic Rules IECQ 01 "Rules of Procedure", IECQ 03-1 "IECQ General Requirements for all Schemes" & IECQ 03-2 "IECQ Approved Process Scheme" of the IEC Quality Assessment System for Electronic Components (IECQ), and in respect of standard(s) or specification(s):

- BS EN 60384-1 (2009) - Fixed Capacitors for use in electronic equipment

Process Manual Reference: **CBM I CZ**

Scope of Activity:

The Design and Manufacture of Tantalum surface mounting capacitor, polar, solid electrolyte, porous anode, metallic terminations, Style 1. The Design and Manufacture of Tantalum chip capacitor, polar, solid electrolyte, metallic terminations, Style 1. Product Code TAJ

Issued by the Certification Body: **BSI**

Kitemark Court, Davy Avenue
Knowlhill, Milton Keynes MK5 8PP
United Kingdom

Authorized person:
Paul Turner

PT



The validity of this certificate is maintained through on-going surveillance audits by the IECQ CB issuing this certificate.

This Certificate of Conformity may be suspended or withdrawn in accordance with the Rules of Procedure of the IECQ System and its Schemes.

This certificate and any schedule(s) may only be reproduced in full.

This certificate is not transferable and remains the property of the issuing IECQ CB.

The Status and authenticity of this certificate may be verified by visiting www.iecq.org